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## (WO/2007/029958) APPARATUS FOR GENERATING DOWN LINK SIGNAL, AND ...

The cell search apparatus of claim 14, wherein the first estimator estimates a sub-frame starting position for a first transmit antenna from a plurality of ...
www.wipo.int/pctdb/en/wo.jsp?WO=2007029958&IA=WO2007029958&DISPLAY=CLAIMS -
28k - Cached - Similar pages

## Spanning the 4 kbps divide using pulse modeled residual - Speech ...

fixed number of subframes per frame. An alternative is to use .... in samples. Figure 3: Residual domain pulse Comparison. Speech Estimate ...
ieeexplore.ieee.org/iel5/8627/27344/01215710.pdf?arnumber=1215710 - Similar pages
by J Lukasiak - 2002 - Related articles - All 5 versions

## Power control during a transmission pause - Patent 6748235

Preferably, to better reflect the quality of the pathloss estimates, ... L beforeDTX is the pathloss in dB in the last frame or sub-frame before the pause. ...
www.freepatentsonline.com/6748235.html - Similar pages
by S Shin - 2004 - Related articles - All 8 versions

## System and method for selecting a loudest speaker by comparing ...

For every sub-frame, a 10th order linear prediction coder (LPC) filter is .... the invention then compares its estimates of loudness for the respective .... The system may then divide the resulting value of Temp by 24 and apply the ...
www.patentstorm.us/patents/6125343/claims.html - Similar pages

## Cell search scheme for long-term evolution of TD-SCDMA system ...

Radio sub-frame (5 ms) Radio sub-frame 1 Radio sub-frame 2 DUSP UDSP DwPTS GP1 ... If the estimate , is equal to EI, the variance of the estimate ST will be ...
linkinghub.elsevier.com/retrieve/pii/S1005888508601028 - Similar pages
by H SU - 2008

## Methods and systems for transmission of orthogonal frequency ...

In some embodiments of the present invention there is provided a frame structure ... boundary that divides the frame into the plurality of equal duration portions. ... frame into a plurality of subframes; logically subdividing each subframe into a ... by the frame and timing function by averaging estimates of the . ...
www.freshpatents.com/Methods-and-systems-for-transmission-of-orthogonal-frequency-
division-multiplexed-symbols-dt20090... - 33k - Cached - Similar pages

## Virtual Playhead and motion Blur Demo - OpenProcessing

The target framerate and number of // subFrames in the existing rendered output ... The

motion estimate is for one second; recalculate for current frame ... calcB[i] += (pixel & 0xff)
* sf; } } // Divide the calculation arrays by the ...
www.openprocessing.org/visuals/?visualID=913 - 179k - Cached - Similar pages

## Automatic Level Control Of Speech Signals - Patent
The size/duration of each sub-frame needs to be sufficiently small such that sufficient ...
block 180 divides received audio samples into a sequence of sub-frames. .... values of
each sample in a sub-frame as an estimate of the energy. ...
www.faqs.org/patents/app/20080235011 - 76k - Cached - Similar pages

[PDF] State Of Wisconsin DIVISION OF HEARINGS AND APPEALS
File Format: PDF/Adobe Acrobat - View as HTML
corrective welds on frame or supportive portion of unibody. ... inspection which disclosed
the cracked subframe and previous weld plus the estimate of $716.87 ... defective
subframe, was caused by the Dealer's failure to disclose the ...
dha.state.wi.us/home/Decisions/DOT/1995-1999/99-H-1117.pdf - Similar pages

[PDF] 11/14/2006 IEEE C802.16j-06/226r1 1 Project IEEE 802.16 Broadband ...
File Format: PDF/Adobe Acrobat - View as HTML
reception of preamble, MSs can synchronize with the BS, and estimate the .... The frame
structure has a logical downlink and uplink subframe structure which ...
wirelessman.org/relay/contrib/C80216j-06_226r1.pdf - Similar pages

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1.5.2 0009136027 11/05/2006 13:52:58 11/05/2006
14:14:18 ...

... frame duration (1-2 ms), possible to omit adaptive channel estimates for .... 1 map 4 dlfp
2004 mac frames subframe initial slot burst preamble profile ...
www.comsoc.org/freetutorials/anritsu/Bing2/bwa_3_files/info.xml - 62k -
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LNCS 3852 - Motion Guided Video Sequence Synchronization
to sub-frame accuracy. We use synthetic data to analyze our algorithm's accuracy ... lar
constraint to establish tentative synchronized frames to estimate an N-dimensional ....
Firstly, we divide. the algorithm into two cases: case (a), ...
www.springerlink.com/index/7785580857739gu6.pdf - Similar pages

Reduction of musical noise in spectral subtraction method using ...
frame in a nonvoicing region. is. divided into several subframes to ... noise by subtracting
an estimate of the average noise spectrum ...
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[DOC] Adaptive Multi-hop Relay in IEEE 802.16m
File Format: Microsoft Word - View as HTML
MS can estimate its own position in DL (located within BS coverage or RS coverage) ...
The DL sub-frame is composed of a 16m DL relay zone for BS to MS/RS ...
www.ieee802.org/16/tgm/contrib/C80216m-08_198r3.doc - Similar pages

[PDF] Channel tracking verses Frequency Hopping in uplink LTE
File Format: PDF/Adobe Acrobat - View as HTML
Sub-frame to estimate. Previous sub-frames. f. t. Figure 8. Channel tracking over a time
interval of three sub-frames. 1.12. Frequency Hopping ...
www.ee.kth.se/php/modules/publications/reports/2007/XR-EE-KT_2007_003.pdf -
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DirtRider.Net Text Version - RM250, passenger pegs?
Just an estimate mind you, but I am pretty sure we are talking 70 mph death rides ... like
that for a long time in the trails at the '99 Ride-The-Divide Colorado Spodefest. ... I am
thinking the frame-subframe is the best route to take. ...
www.dirtrider.net/forums3/text/topic/169790-1.html - 26k - Cached - Similar pages

[PDF] **ALPOLIC Technical Manual**
File Format: PDF/Adobe Acrobat - View as HTML
fastened to the sub-frame but are simply suspended. Horizontal. section. Vertical section.
2. Data embodied herein is intended only for. estimate by ...
www.alpolic.com/alpolic-intl/downloads/installation.pdf - Similar pages

[PDF] **Nomor 3GPP Newsletter – June 2007 Overview LTE PHY: Part 1 ...**
File Format: PDF/Adobe Acrobat - View as HTML
Frame Duration. T. frame. = 10 ms. Subframe Duration. T. subframe. = 1 ms. Slot
Duration .... forecast or estimate set forth herein, changes ...
www.nomor.de/uploads/HK/Os/HKOsHcw_uX8wQXMg3GoEtw/Nomor_
3GPP_Newsletter_2007-06.pdf - Similar pages

[PDF] **TELECOMMUNICATIONS STANDARDS ADVISORY COMMITTEE Brief**
**Introduction ...**
File Format: PDF/Adobe Acrobat
TDD allows the timeslots in a sub-frame to be used for either ... detection, the receiver can
estimate the radio channel parameters using a ...
www.ofta.gov.hk/en/ad-comm/tsac/ts-paper/2007/ts2007p25.pdf - Similar pages

[Paper] **Optimizing Capacity Utilization in Point-to-Multipoint ...**
The AA sub frame readily supports the QoS found in ATM. ...... Hence, it should be able to
anticipate a fair estimate of RA load which it needs to assign. ... The protocol divides
access to active nodes which use capac- ity assigned by ...
www.actapress.com/PDFViewer.aspx?paperId=16705 - Similar pages

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1.  Subframe Interpolation Optimized Coding of LSF Parameters
    Linliang Chen; Yanping Yu; Kuang Wang;
    Software Engineering, Artificial Intelligence, Networking, and Parallel/Distributed Computing, 200;
    International Conference on
    Volume 1, July 30 2007-Aug. 1 2007 Page(s):725 - 728
    Digital Object Identifier 10.1109/SNPD.2007.379

    AbstractPlus | Full Text: PDF(383 KB)  IEEE CNF
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2.  Quasi-STM transmission method based on ATM network
    Kamiyama, N.; Ohta, C.; Tode, H.; Yamamoto, M.; Okada, H.;
    Global Telecommunications Conference, 1994. GLOBECOM '94. 'Communications: The Global B
    Volume 3, 28 Nov.-2 Dec. 1994 Page(s):1808 - 1814 vol.3
    Digital Object Identifier 10.1109/GLOCOM.1994.513184

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3.  A channel-state-dependent bandwidth allocation scheme for integrated isochronous and b
    mobile information system
    Lau, V.K.N.; Kwok, Y.-K.;
    MILCOM 2000. 21st Century Military Communications Conference Proceedings
    Volume 1, 22-25 Oct. 2000 Page(s):524 - 528 vol.1
    Digital Object Identifier 10.1109/MILCOM.2000.905010

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4.  CHARISMA: a novel channel-adaptive TDMA-based multiple access control protocol for int
    services
    Lau, V.K.N.; Yu-Kwong Kwok;
    Wireless Communications and Networking Conference, 2000. WCNC. 2000 IEEE
    Volume 2, 23-28 Sept. 2000 Page(s):507 - 511 vol.2
    Digital Object Identifier 10.1109/WCNC.2000.903904

    AbstractPlus | Full Text: PDF(320 KB)  IEEE CNF
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5. A speech-optimised multiple access scheme for a mobile ad hoc network
   Muthiah, V.N.; Wong, W.C.;
   Mobile and Ad Hoc Networking and Computing, 2000. MobiHOC. 2000 First Annual Workshop on
   11 Aug. 2000 Page(s):127 - 128
   Digital Object Identifier 10.1109/MOBHOC.2000.869220

   AbstractPlus | Full Text: PDF(196 KB)   IEEE CNF
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6. Dynamic time slot assignment in reservation protocols for multiaccess channels
   Roorda, P.; Leung, V.;
   Communications, Computers and Signal Processing, 1993., IEEE Pacific Rim Conference on
   Volume 2, 19-21 May 1993 Page(s):451 - 454 vol.2
   Digital Object Identifier 10.1109/PACRIM.1993.407324

   AbstractPlus | Full Text: PDF(320 KB)   IEEE CNF
   Rights and Permissions

7. Performance Evaluation of an Integrated Access Scheme in a Satellite Communication Cha
   Suda, T.; Miyahara, H.; Hasegawa, T.;
   Selected Areas in Communications, IEEE Journal on
   Volume 1, Issue 1, Jan 1983 Page(s):153 - 164

   AbstractPlus | Full Text: PDF(1072 KB)   IEEE JNL
   Rights and Permissions

8. Internally coded TH$_4$UWB$_4$CDMA system and its performance evaluation
   Nezampour, A.; Nasiri-Kenari, M.; Shayesteh, M.G.;
   Communications, IET
   Volume 1, Issue 2, April 2007 Page(s):225 - 232
   Digital Object Identifier 10.1049/iet-com:20060084

   AbstractPlus | Full Text: PDF(329 KB)   IET JNL

9. A hybrid contention-based TDMA technique for data transmissions
   Tsai, D.; Chang, J.-F.;
   Communications, IEEE Transactions on
   Volume 36, Issue 2, Feb. 1988 Page(s):225 - 228
   Digital Object Identifier 10.1109/26.2756

   AbstractPlus | Full Text: PDF(328 KB)   IEEE JNL
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10. Reduction of musical noise in spectral subtraction method using subframe phase randomi
    Jong-Won Seok; Keun-Sung Bae;
    Electronics Letters
    Volume 35, Issue 2, 21 Jan. 1999 Page(s):123 - 125
    Digital Object Identifier 10.1049/el:19990122

    AbstractPlus | Full Text: PDF(364 KB)   IET JNL

11. Idle period shortening for TDD communications in large cells
    Mottier, D.; Brunel, L.;
    Vehicular Technology Conference, 2006. VTC 2006-Spring. IEEE 63rd
    Volume 1, 2006 Page(s):72 - 76
    Digital Object Identifier 10.1109/VETECS.2006.1682778

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### Comb Filtering Of Noisy Speech Using Overlap-and-add Approach ...
We first divide the. noisy speech into frames of 256 samples. Within each frame, sam- ...
samples with 50% overlapping for consecutive subframes. A. coarse estimate of the pitch
period is performed for every frame ...
ieeexplore.ieee.org/iel3/2220/14254/00654489.pdf - Similar pages

### Reduction of musical noise in spectral subtraction method using ...
frame in a nonvoicing region. is. divided into several subframes to. broaden the
narrowband spectrum, ... noise by subtracting an estimate of the average noise
spectrum ... Then, weighted overlap-add processing is applied to the ...
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### Interference Suppression in a Multicarrier Receiver - Patent
The known pilot symbols and channel estimates for the overlapping pilot ... [0011]In a
WiMAX system, an OFDM frame comprises a downlink subframe and an ...
www.faqs.org/patents/app/20080298524 - 51k - Cached - Similar pages

### Method of improving efficiency of radio channel usage in ...
As a consequence of only partial overlap in geographical coverage between an ..... A
frame 122 is comprised of K equal-length subframes 123 with a .... The sum of the error
estimates is obtained at step 211 and the digital samples ...
www.patentstorm.us/patents/5914344/description.html - Similar pages

### (WO/2003/083857) DECODING OF WATERMARKED INFORMATION SIGNALS
Preferably, each sub-frame overlaps an adjacent sub-frame. ... the apparatus comprising:
a divider arranged to divide the received signal into frames ..... position of the sub-frames
towards the position of the best estimate sub-frame. ...
www.wipo.int/pctdb/en/wo.jsp?IA=IB2003000782&DISPLAY=DESC - 91k -
Cached - Similar pages

### Mixed excitation linear prediction with fractional pitch - Patent ...
(5) Divide the frame into 6 subframes, and for each subframe interpolate the ... the pulse
train by a sequence of (possibly overlapping) impulse responses; ...
www.freepatentsonline.com/5699477.html - Similar pages
by AV Mccree - 1997 - Cited by 8 - Related articles - All 3 versions

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The estimates of the overlapping symbols in two consecutive frames ... recommended,
particularly when the subframe size K is large. However, ...
www.ece.stevens-tech.edu/~hli/mypapers/LiLiYao02.pdf - Similar pages

### 1.5.2 0009136027 11/05/2006 13:52:58 11/05/2006 14:14:18 ...
... on 802.16e mobile client standard (which overlaps IEEE 802.20 charter), ... frame
duration (1-2 ms), possible to omit adaptive channel estimates for .... data 1 map 4 dlfp
2004 mac frames subframe initial slot burst preamble profile ...
www.comsoc.org/freetutorials/anritsu/Bing2/bwa_3_files/info.xml - 62k -
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## The TASS Mark IV Engineering Run

Mar 14, 2004 ... We divide the frame into a rectangular grid of sub-frames and estimate
the background value of each sub-frame by fitting a gaussian to the .... Overlap effects can
be seen in Declination, and to a lesser extent in RA, ...
www.tass-survey.org/tass/showtell/st0010.html - 48k - Cached - Similar pages

[PDF] **Frequency-Warping in Speech**

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7000 Hz. We divide this into logarithmically equal bands of. [100240] Hz, [240550] Hz, ....
overlapping sub-. frames, and each subframe is hamming windowed. We have ...
subframes. We estimate the sample autocorrelation func- ...
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1 Scheduling in multihop WiMAX networks
◈ Debalina Ghosh, Ashima Gupta, Prasant Mohapatra
April 2008 SIGMOBILE Mobile Computing and Communications Review
　　　　Issue 2
Publisher: ACM

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IEEE 802.16, popularly known as WiMAX, is at the forefront of the techn
because of the growing demand for high-speed wireless broadband netw
Multihop WiMAX networks are particularly useful as they increase the co\
without the ...

2 Modelling and performance analysis of the distributed scheduler in IE
◈ mesh mode
Min Cao, Wenchao Ma, Qian Zhang, Xiaodong Wang, Wenwu Zhu
May 2005 MobiHoc '05: Proceedings of the 6th ACM international symposiu
　　　　Mobile ad hoc networking and computing
Publisher: ACM

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To meet the needs of wireless broadband access, the IEEE 802.16 protoc
wireless metropolitan networks (WirelessMAN) has been recently standar
medium access control (MAC) layer of the IEEE 802.16 has point-to-mult
mode and ...

Keywords: 802.16, mesh, performance, scheduling, wireless

3 Multiple descriptions and path diversity using the AMR-WB speech c
◈ voice communication over MANETs
Jagadeesh Balam, Jerry D. Gibson
July 2006 IWCMC '06: Proceedings of the 2006 international conference on
　　　　communications and mobile computing
Publisher: ACM

Full text available: ▣ Pdf (138.98 KB)　Additional Information: full citation, abstract, referenc
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We compare different source diversity methods for converstional voice communication over multiple routes in a mobile ad-hoc network (MANET multiple description (MD) codec based on the AMR-WB codec, with two b descriptions (6.9 kbps ...

Keywords: 802.11, AMR-WB, MOS, WPESQ, mobile ad-hoc networks, m descriptions, path diversity, voice communications, voice quality indicato